

ABSTRACT

Ventilated protection device against solar radiance

- 5 The device is composed of crossed, soft or hard elements, fitted on one or several levels and spaced sideways, allowing the overheated air to escape and reducing the warming of the closest face to users as well as the solar radiance that crosses it.

The device is proposed in two embodiments : crossed elements on one level, crossed elements on two levels.

The device is meant notably for structures like parasols, shelters for terrace (awning, marquee), blinds, canopies, beach or building site shelters.

Figure for the abstract : Figure 1a